L Number	Hits	Search Text	DB	Time stamp
1	3	(("6600776") or ("5933421")).PN.	USPAT;	2003/08/12 07:53
			US-PGPUB;	
1			EPO; JPO; DERWENT;	
			IBM TDB	
2	2167	(orthogonal adj frequency adj division adj	USPAT;	2003/08/12 07:54
		multiplex\$3 or ofdm) same (carrier or	US-PGPUB;	
		multicarrier or tone)	EPO; JPO;	
			DERWENT;	
,	898	//orthogonal add framionau add division add	IBM_TDB	2002/00/12 07 55
3	098	((orthogonal adj frequency adj division adj multiplex\$3 or ofdm) same (carrier or	USPAT; US-PGPUB;	2003/08/12 07:55
		multicarrier or tone)) and fourier adj2	EPO; JPO;	
]		transform	DERWENT;	
			IBM_TDB	
4	336	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	USPAT;	2003/08/12 07:55
		multiplex\$3 or ofdm) same (carrier or	US-PGPUB;	
		multicarrier or tone)) and fourier adj2 transform) and waveform	EPO; JPO;	
		cransform, and waverorm	DERWENT; IBM TDB	
5	151	((((orthogonal adj frequency adj division	USPAT;	2003/08/12 07:56
		adj multiplex\$3 or ofdm) same (carrier or	US-PGPUB;	
		multicarrier or tone)) and fourier adj2	EPO; JPO;	1
		transform) and waveform) and tim\$3 near4	DERWENT;	
	110	synchroni\$6	IBM_TDB	0000/00/10 07 57
6	112	<pre>(((((orthogonal adj frequency adj division adj multiplex\$3 or ofdm) same (carrier or</pre>	USPAT; US-PGPUB;	2003/08/12 07:57
		multicarrier or tone)) and fourier adj2	EPO; JPO;	
		transform) and waveform) and tim\$3 near4	DERWENT;	
		synchroni\$6) and (quadrature adj phase adj	IBM_TDB	
_		shift adj keying or qpsk)	_	
7	68	((((((orthogonal adj frequency adj division	USPAT;	2003/08/12 07:58
		adj multiplex\$3 or ofdm) same (carrier or multicarrier or tone)) and fourier adj2	US-PGPUB;	
		transform) and waveform) and tim\$3 near4	EPO; JPO; DERWENT;	
		synchroni\$6) and (quadrature adj phase adj	IBM TDB	
		shift adj keying or qpsk)) and complex adj		
_		(number or conjugate)		
8	58	'''''	USPAT;	2003/08/12 07:59
		adj multiplex\$3 or ofdm) same (carrier or multicarrier or tone)) and fourier adj2	US-PGPUB; EPO; JPO;	
		transform) and waveform) and tim\$3 near4	DERWENT;	
		synchroni\$6) and (quadrature adj phase adj	IBM TDB	
		shift adj keying or qpsk)) and complex adj	_	
		(number or conjugate)) and frequency adj		
9	= -	domain	HODAM	2002/02/12 25 52
9	56	<pre>((((((((orthogonal adj frequency adj division adj multiplex\$3 or ofdm) same</pre>	USPAT; US-PGPUB;	2003/08/12 07:59
		(carrier or multicarrier or tone)) and	EPO; JPO;	
		fourier adj2 transform) and waveform) and	DERWENT;	
		tim\$3 near4 synchroni\$6) and (quadrature adj	IBM_TDB	
		phase adj shift adj keying or qpsk)) and		
		complex adj (number or conjugate)) and		
10	23	<pre>frequency adj domain) and modulation ((((((((orthogonal adj frequency adj</pre>	HCDAT.	2002/00/12 00:00
10	23	division adj multiplex\$3 or ofdm) same	USPAT; US-PGPUB;	2003/08/12 08:00
		(carrier or multicarrier or tone)) and	EPO; JPO;	
		fourier adj2 transform) and waveform) and	DERWENT;	
		tim\$3 near4 synchroni\$6) and (quadrature adj	IBM_TDB	
Ī		phase adj shift adj keying or qpsk)) and		·
		complex adj (number or conjugate)) and		
		frequency adj domain) and modulation) and 375/\$.ccls.		
		J.J/ Y. CCID.	l	L

			T	1 0 0 0 1 0 0 1 0 0	
11	35		USPAT;	2003/08/12	08:13
		division adj multiplex\$3 or ofdm) same	US-PGPUB;		
		(carrier or multicarrier or tone)) and	EPO; JPO;		
1		fourier adj2 transform) and waveform) and	DERWENT;		
		tim\$3 near4 synchroni\$6) and (quadrature adj	IBM_TDB		
		phase adj shift adj keying or qpsk)) and			
		complex adj (number or conjugate)) and			
		frequency adj domain) not			
		(((((((((orthogonal adj frequency adj			
		division adj multiplex\$3 or ofdm) same			1
		(carrier or multicarrier or tone)) and			i
		fourier adj2 transform) and waveform) and			
		tim\$3 near4 synchroni\$6) and (quadrature adj			
		phase adj shift adj keying or qpsk)) and			
		complex adj (number or conjugate)) and			
	1	frequency adj domain) and modulation) and			
		375/\$.ccls.)			
13	12	5953311.uref.	USPAT;	2003/08/12	08:14
			US-PGPUB;		
			EPO; JPO;		Ì
			DERWENT;		
			IBM_TDB		
12	10	((((((orthogonal adj frequency adj division	USPAT;	2003/08/12	08:21
<u> </u>		adj multiplex\$3 or ofdm) same (carrier or	US-PGPUB;		
		multicarrier or tone)) and fourier adj2	EPO; JPO;		
		transform) and waveform) and tim\$3 near4	DERWENT;		l
		synchroni\$6) and (quadrature adj phase adj	IBM_TDB		ŀ
		shift adj keying or qpsk)) and complex adj			
		(number or conjugate)) not			
		(((((((orthogonal adj frequency adj			
		division adj multiplex\$3 or ofdm) same			
		(carrier or multicarrier or tone)) and			
		fourier adj2 transform) and waveform) and			
		tim\$3 near4 synchroni\$6) and (quadrature adj phase adj shift adj keying or qpsk)) and			
		complex adj (number or conjugate)) and			
		frequency adj domain)			
L	l	rrequency adj domain)	L	L	